



GOLDTM

• Defense Logistics Management Standards (DLMS) Migration

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- ❖ **Under Secretary of Defense for Acquisition, Technology and Logistics Memorandum**
 - ❖ **Date: December 22, 2003**
 - ❖ **Subject: Migration to the Defense Logistics Management Standards (DLMS) and Elimination of the Military Standards Systems (MILS)**
- ❖ **The Defense Logistics Management Standards Officer (DLMSO) is the DoD Executive Agent for the migration**
- ❖ **The DoD Components will replace MILS data exchange with emerging information exchange conventions in the DoD logistics domain**

- ❖ **Use American National Standards Institute (ANSI) Accredited Standards Committee (ASC) X12 Standards or Extensible Mark-up Language (XML)**
- ❖ **All information exchanges among DoD systems will use DLMS for all DoD 4000.25 Series business processes by January 1, 2005**

- ❖ **DLMS implementation can be achieved using the current GOLD MILS Module architecture**
- ❖ **Most of the migration effort involves the mapping of current transactions using available mapping tools**
 - ❖ **Examples—eGate (DDMS Distribution Software), Datastage TX (Ascential Software)**

- ❖ **GOLD is much more than just MILS ... and MILS is more than just a transmission medium for logistics information**
- ❖ **The GOLD MILS Module will become the GOLD DLMS Module upon DLMS implementation**
- ❖ **The current MILS functionality will be retained for transactions not covered by the DoD 4000.25 Series Manuals**

- ❖ **DoD logistics systems implementation schedules**
- ❖ **DAAS plan for translation services and assistance during the migration**
- ❖ **Identification of DoD Implementation Convention (IC) exceptions that will be used by each applicable DoD logistics system**
- ❖ **USAF selection of the information exchange convention to be used (X12 or XML)**
- ❖ **USAF plan for migration of transactions not currently covered by DoD ICs**
 - ❖ **Recoverable Assembly Management Process System (RAMPS)**
 - ❖ **Stock Number User Directory (SNUD)**
 - ❖ **Readiness Based Level (RBLs) and Adjusted Stock Levels (ASLs) Systems**

- ❖ **GOLD will be ready when the DoD and USAF is ready**
 - ❖ We already speak and understand MILS
 - ❖ We've seen this coming since the mid 1990s
 - ❖ Our integrated supply and maintenance data model anticipated the UID requirement
 - ❖ Our underlying architecture was designed with these future requirements in mind